

FIG. 1

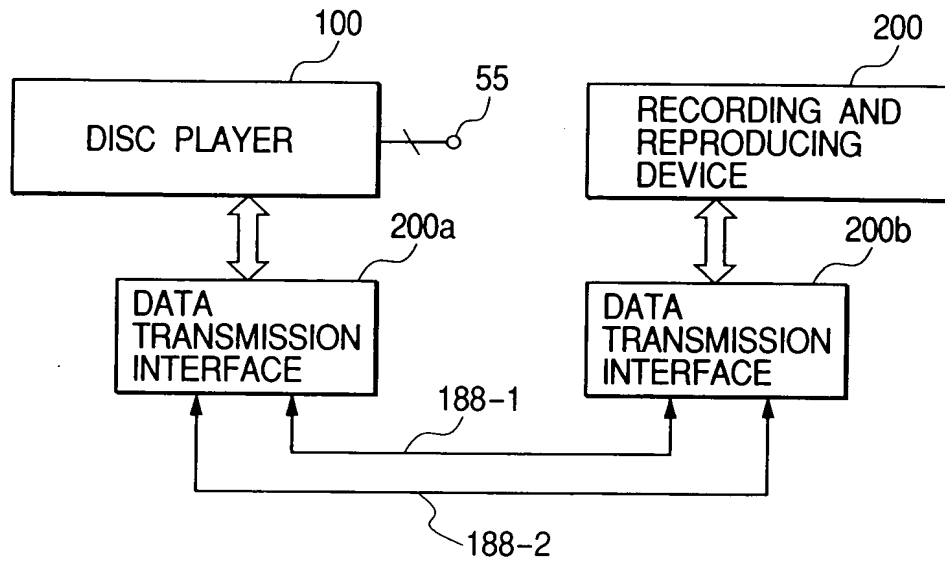


FIG. 3

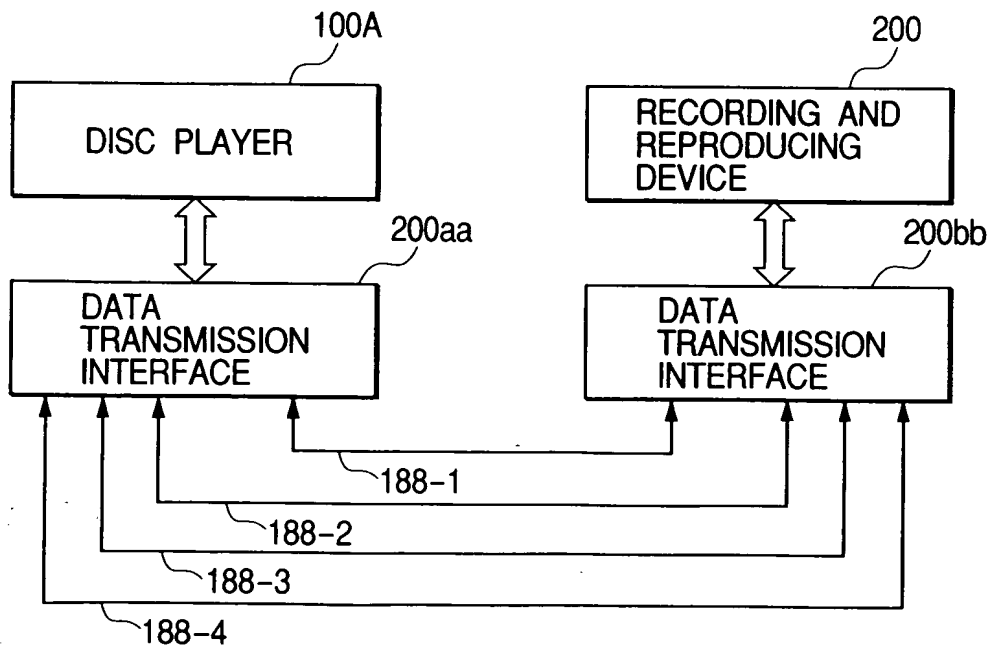


FIG. 2

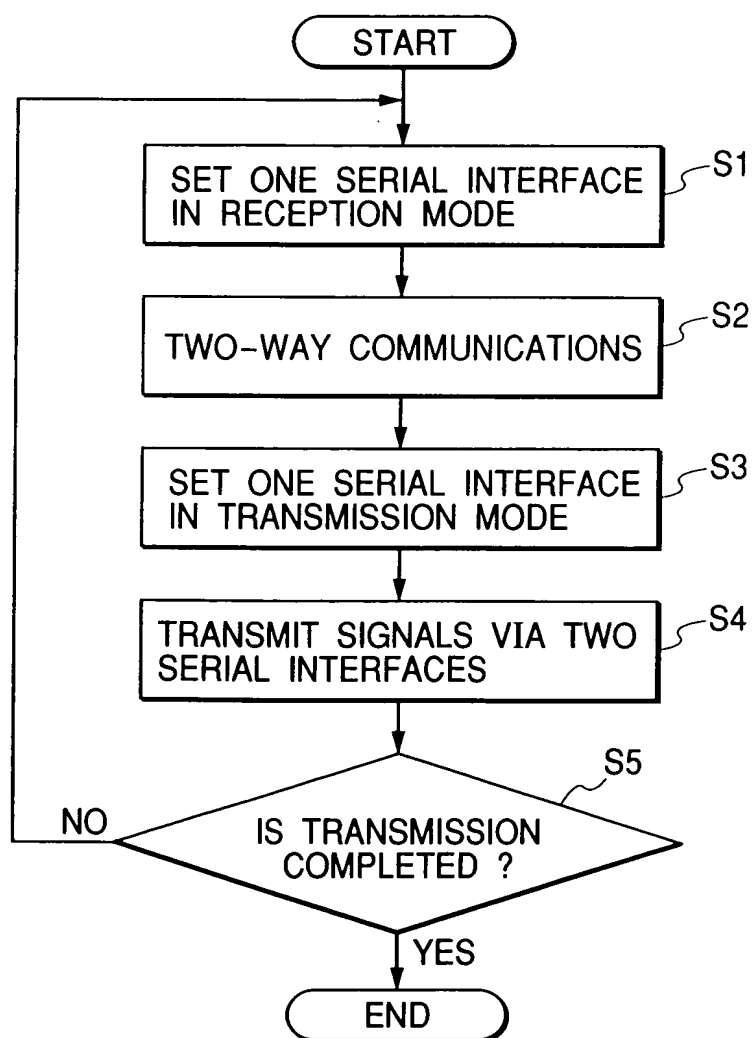


FIG. 4

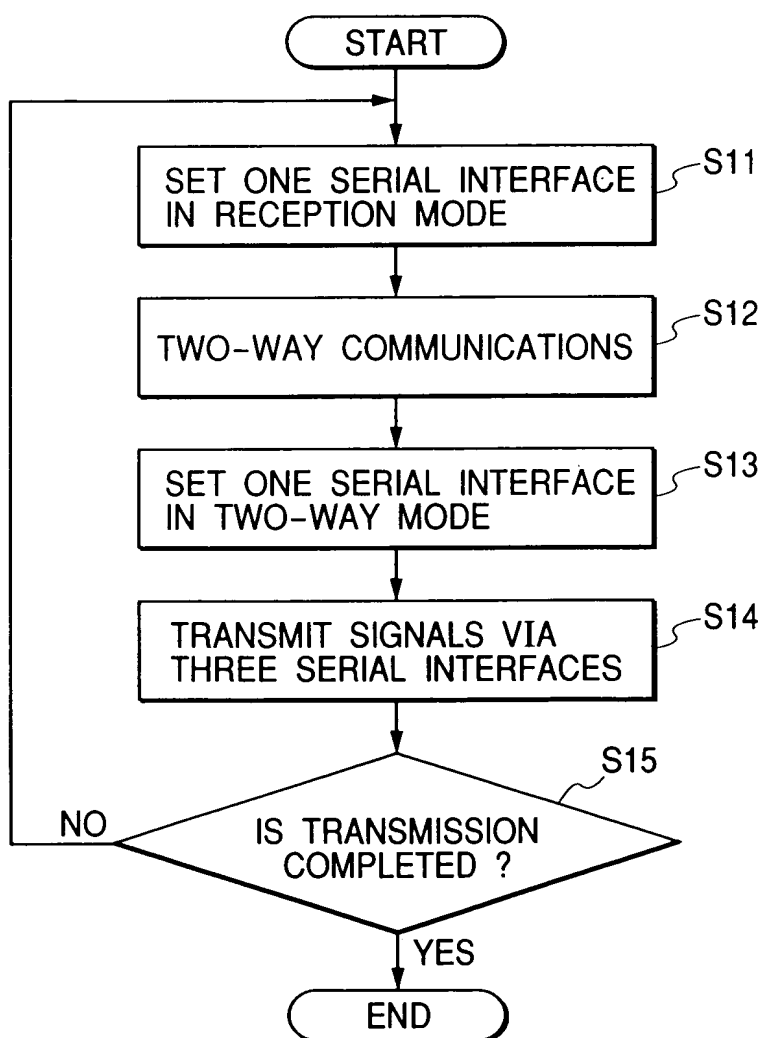


FIG. 5

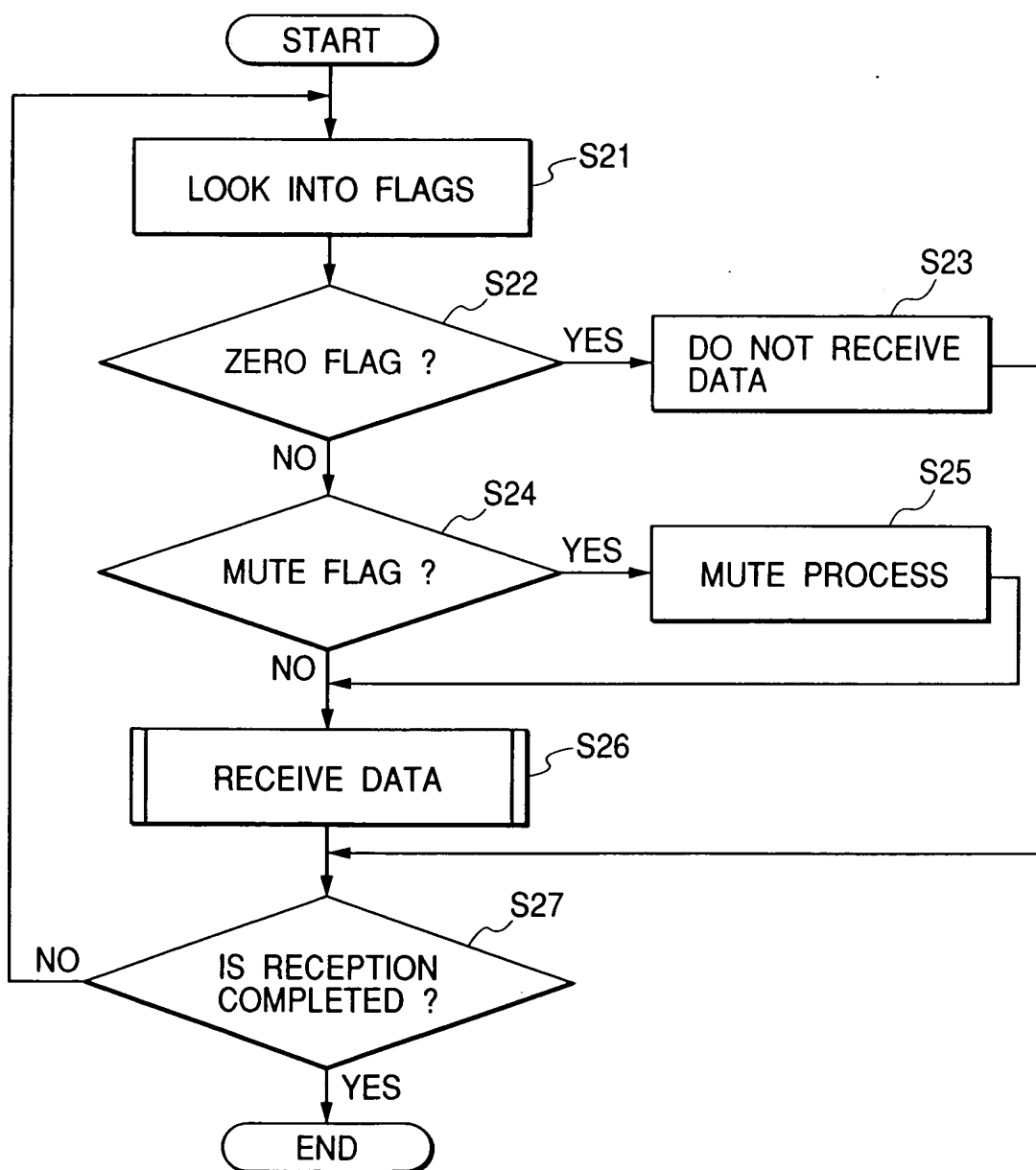
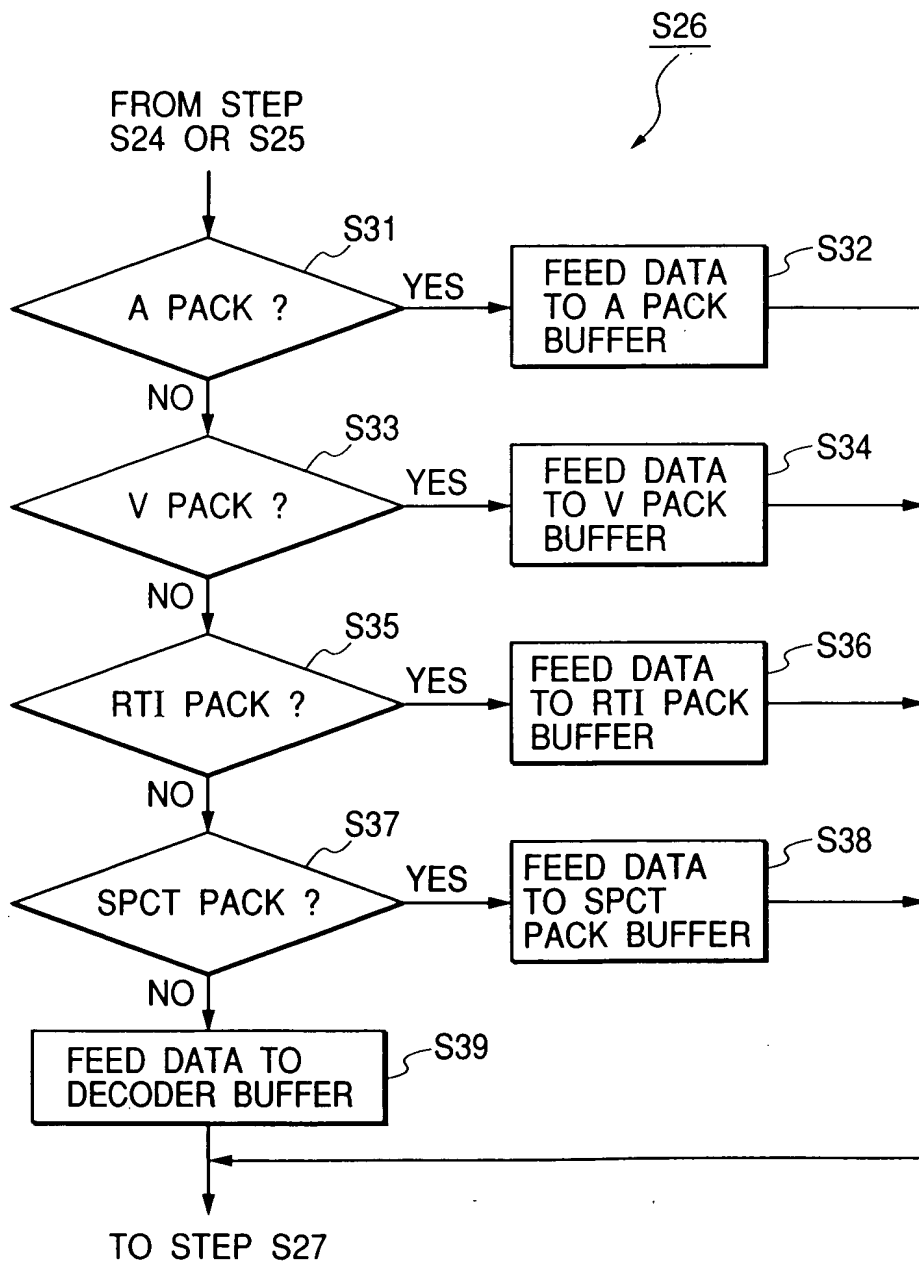


FIG. 6



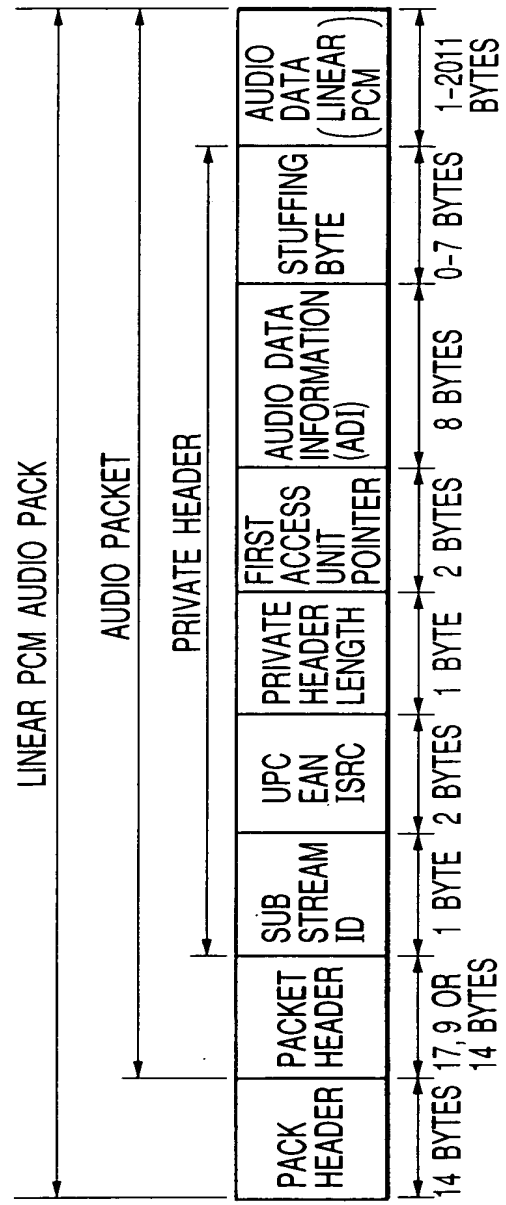


FIG. 7

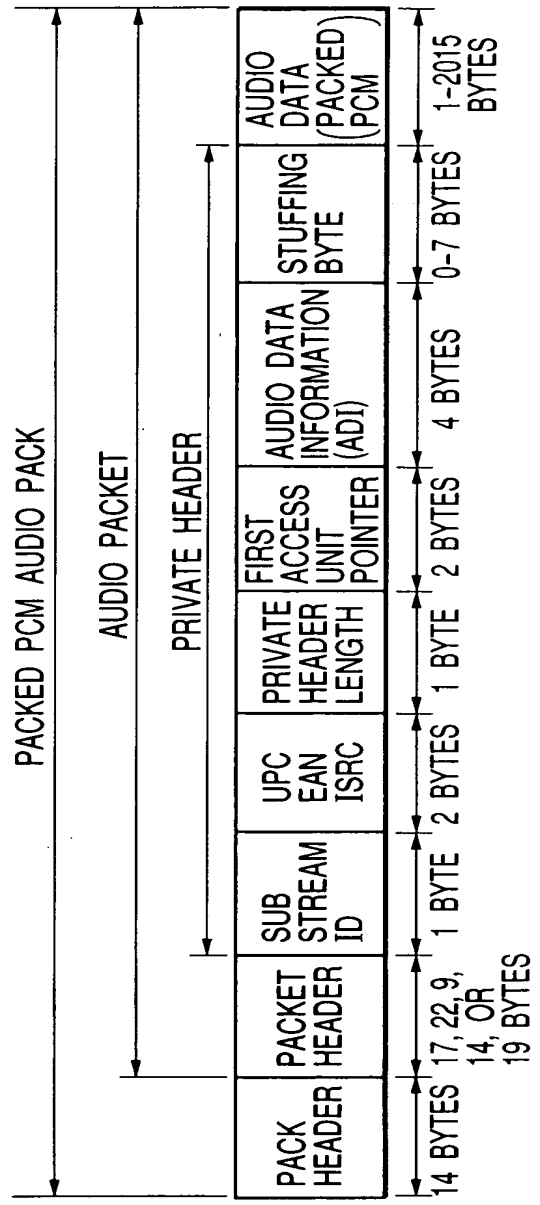


FIG. 8

FIG. 9

VIDEO PACK

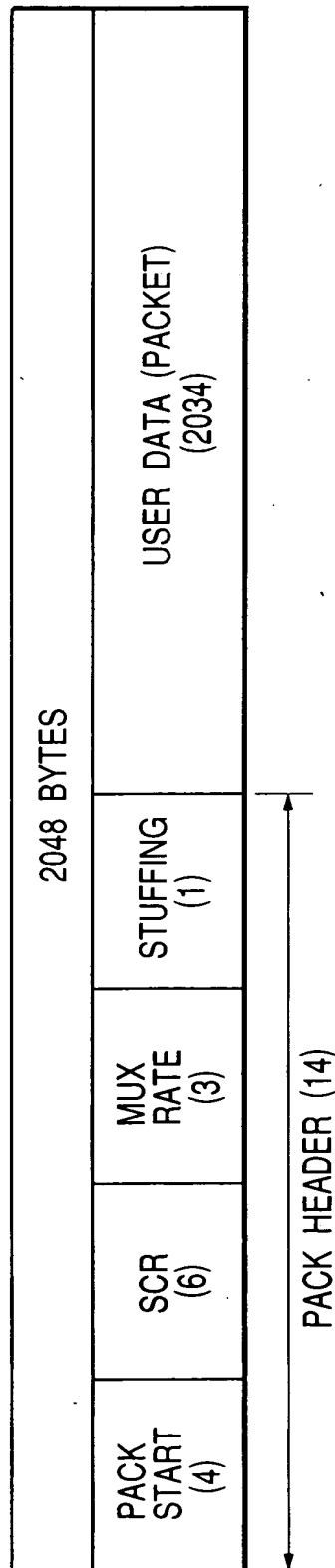


FIG. 10

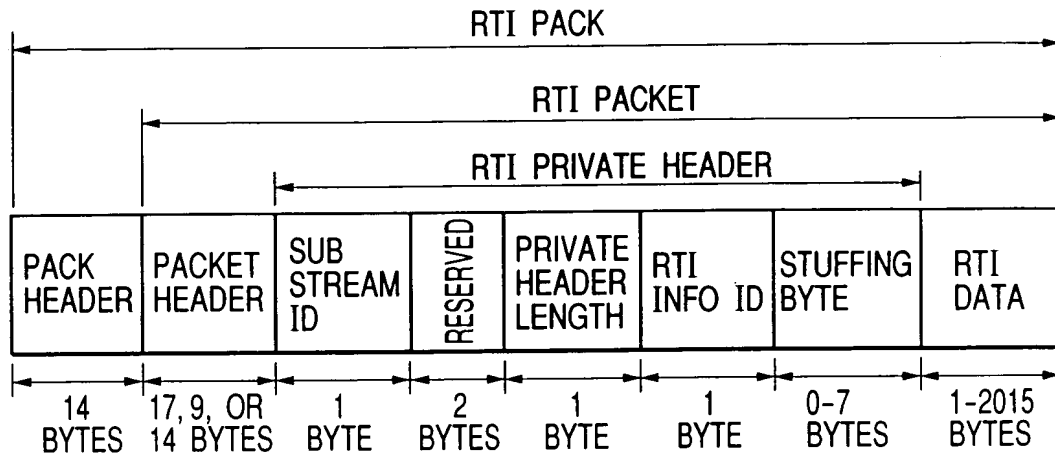


FIG. 11

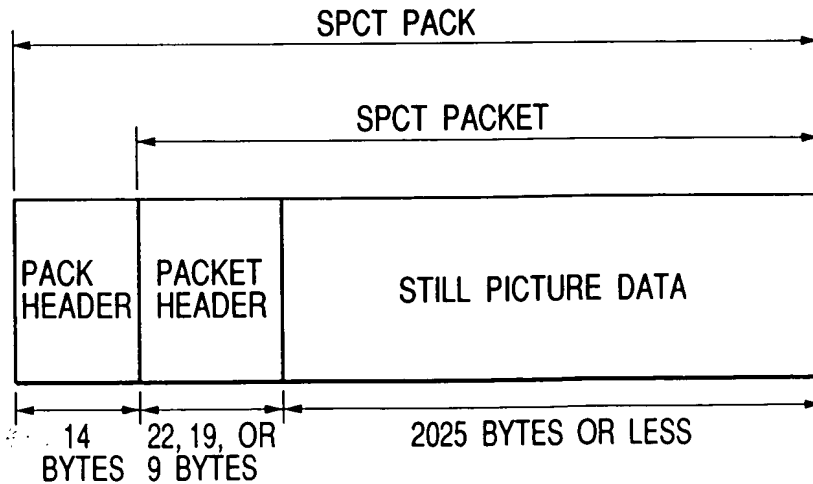
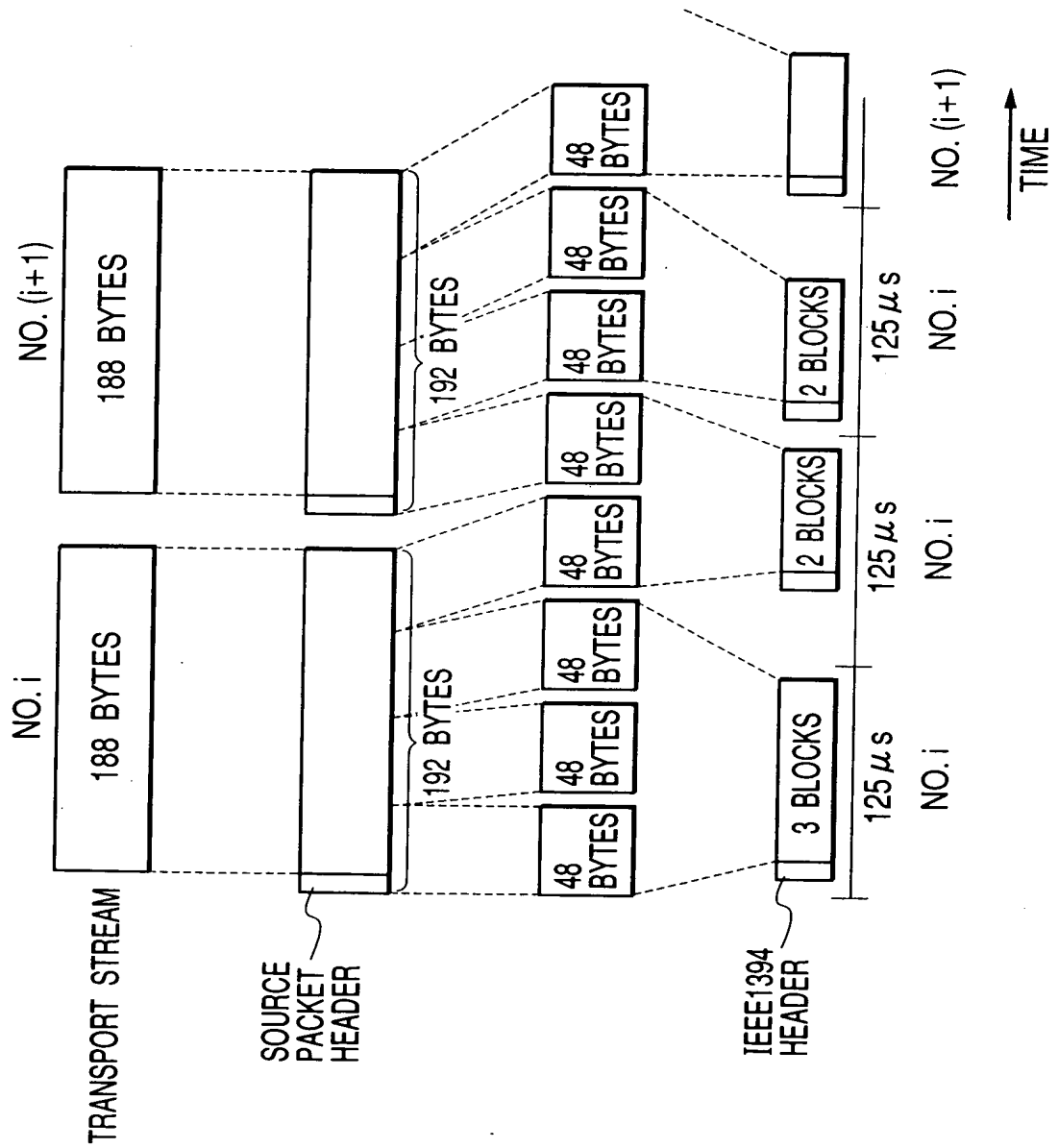


FIG. 12



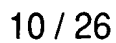


FIG. 13

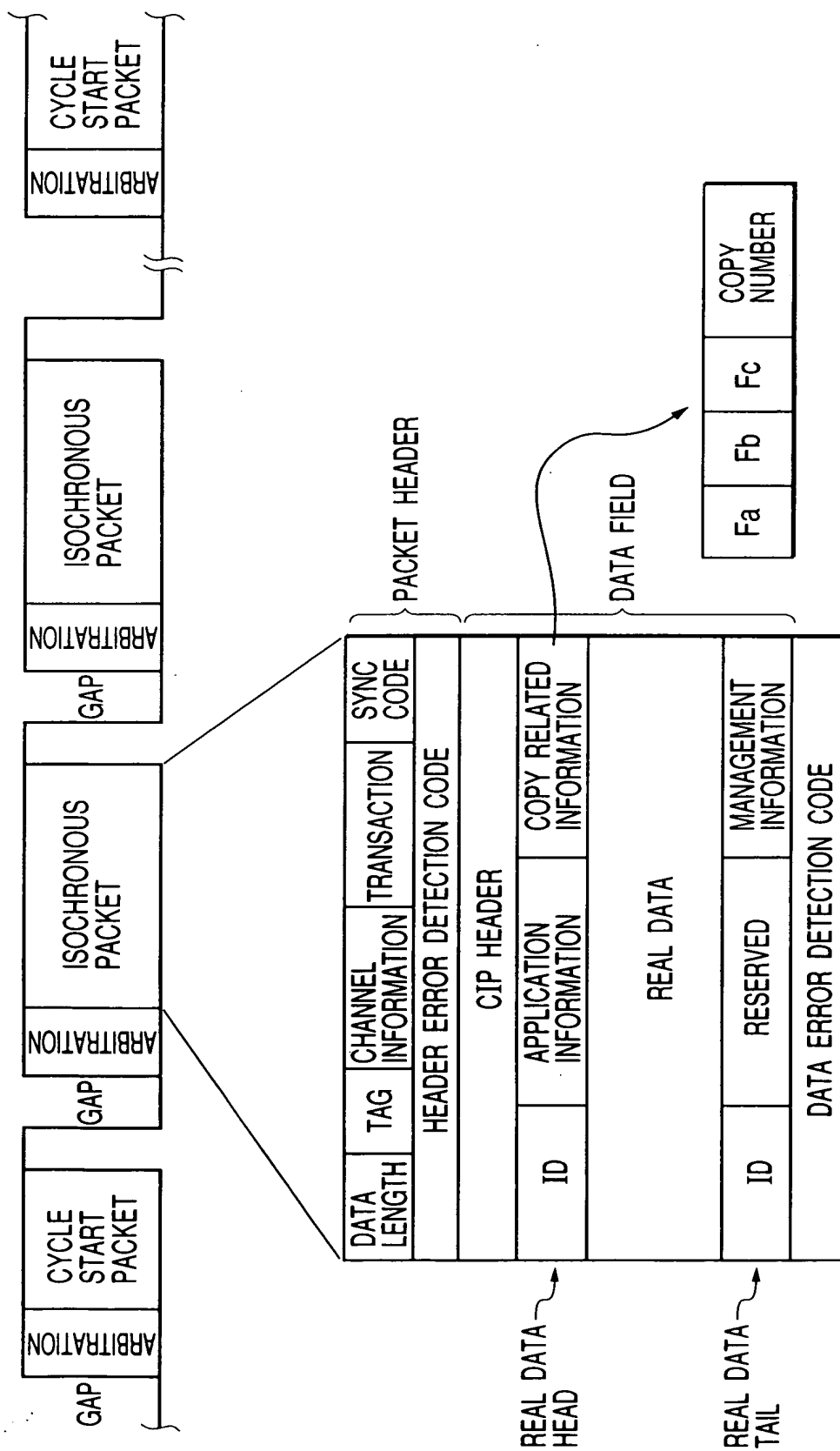


FIG. 14

ADDRESS	INFORMATION (16 BITS)	ADDRESS	INFORMATION
7F 73	USER ID	FF . . CF	SOFTWARE PRODUCTION BASIC INFORMATION
72 . 4B	TEXT DATA	CE . C8	MASTER TAPE MANAGEMENT DATA
4A 47	PLAYER INFORMATION	C7 . C0	DISC MANAGEMENT DATA
46 41	COPYRIGHT PROTECTION TERM	BF 81	RESERVED
40	CONTENTS ID		
3F 30	ALLOWED USE TERM		
2F . 0D	ENCRYPTION INFORMATION		
0C	SDCM		
0B 08	UPC/EAN/JAN CODE		
07 00	ISRC		
		80	PACKED PCM FLAG

FIG. 15

MULTIPLE-CHANNEL AUDIO DATA (32 BITS)

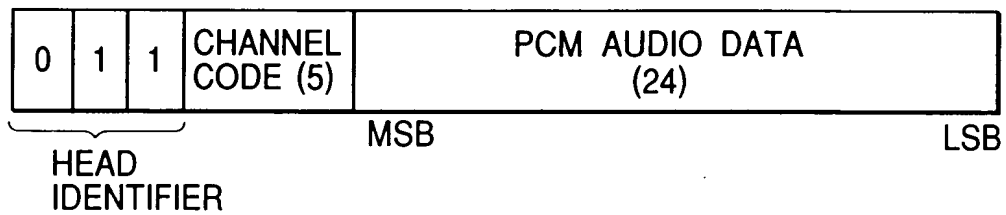


FIG. 16

CHANNEL CODE	CHANNEL
0h	Lf
1	Rf
2	S
3	Ls
4	Rs
5	C
6	LFE
7-1Fh	

FIG. 17

32 BITS

0	1	1	0	Lf (24)	
0	1	1	1	Rf (24)	
0	1	1	3	Ls (20)	0 (4)
0	1	1	4	Rs (20)	0 (4)
0	1	1	5	C (24)	
0	1	1	0	Lf (24)	
0	1	1	1	Rf (24)	
⋮	⋮	⋮	⋮	⋮	

FIG. 18

16-BIT INFORMATION

GROUP SAMPLING FREQUENCY (4)	MULTIPLE CHANNEL TYPE (4)	CHANNEL ASSIGNMENT INFORMATION (5)	FLAGS (3)
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FIG. 19

CHANNEL ASSIGNMENT INFORMATION (BIT PATTERN)	CHANNEL STRUCTURE OF GROUPS 1, 2						CHANNEL NUMBER IN GROUP 1	CHANNEL NUMBER IN GROUP 2
	ACH0	ACH1	ACH2	ACH3	ACH4	ACH5		
00000b	C(mono)	none	none	none	none	none	1	0
00001b	L	R	none	none	none	none	2	0
00010b	Lf	Rf	S	none	none	none	2	1
00011b	Lf	Rf	Ls	Rs	none	none	2	2
00100b	Lf	Rf	LFE	none	none	none	2	1
00101b	Lf	Rf	LFE	S	none	none	2	2
00110b	Lf	Rf	LFE	Ls	Rs	none	2	3
00111b	Lf	Rf	C	none	none	none	2	1
01000b	Lf	Rf	C	S	none	none	2	2
01001b	Lf	Rf	C	Ls	Rs	none	2	3
01010b	Lf	Rf	C	LFE	none	none	2	2
01011b	Lf	Rf	C	LFE	S	none	2	3
01100b	Lf	Rf	C	LFE	Ls	Rs	2	4
01101b	Lf	Rf	C	S	none	none	3	1
01110b	Lf	Rf	C	Ls	Rs	none	3	2
01111b	Lf	Rf	C	LFE	none	none	3	1
10000b	Lf	Rf	C	LFE	S	none	3	2
10001b	Lf	Rf	C	LFE	Ls	Rs	3	3
10010b	Lf	Rf	Ls	Rs	LFE	none	4	1
10011b	Lf	Rf	Ls	Rs	C	none	4	1
10100b	Lf	Rf	Ls	Rs	C	LFE	4	2
OTHERS	RESERVED							

← CHANNEL GROUP 1 | CHANNEL GROUP 2 →



FIG. 20

MULTIPLE-CHANNEL AUDIO DATA (32 BITS)

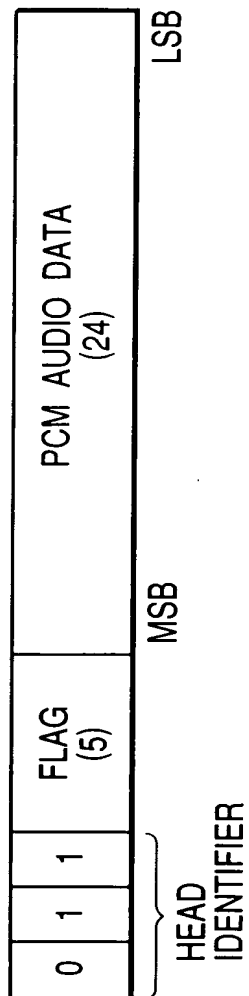


FIG. 21

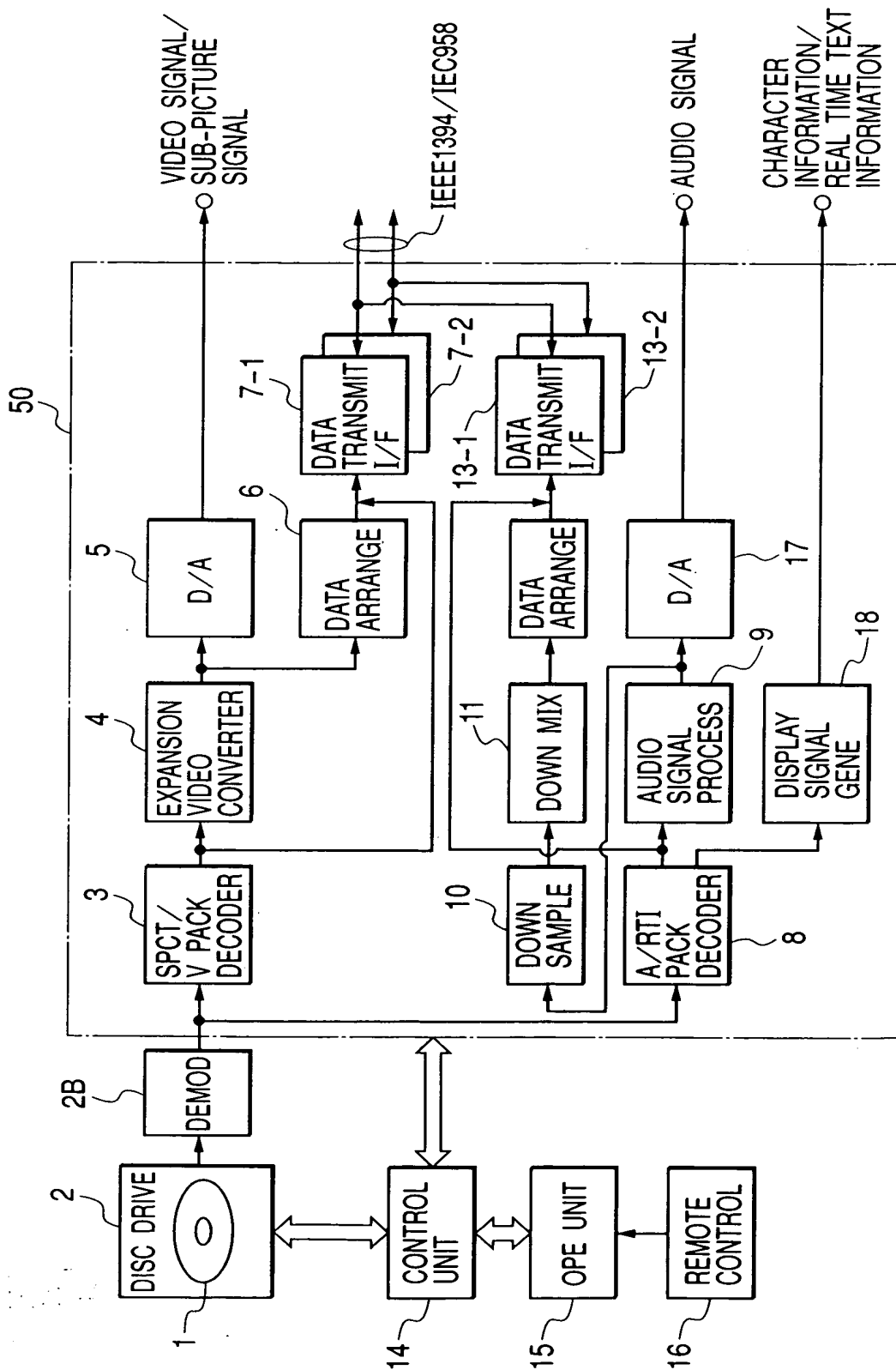


FIG. 22

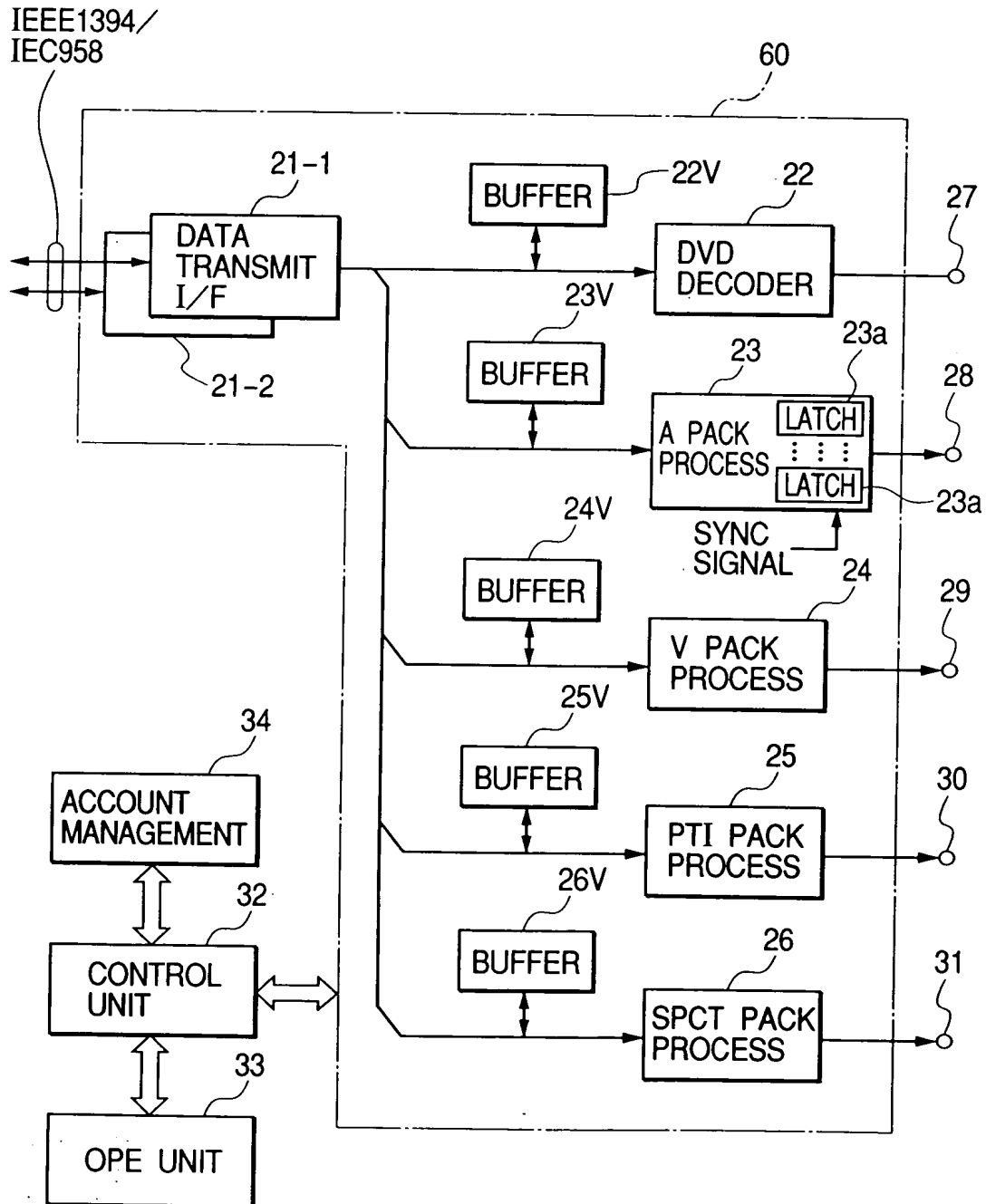


FIG. 23

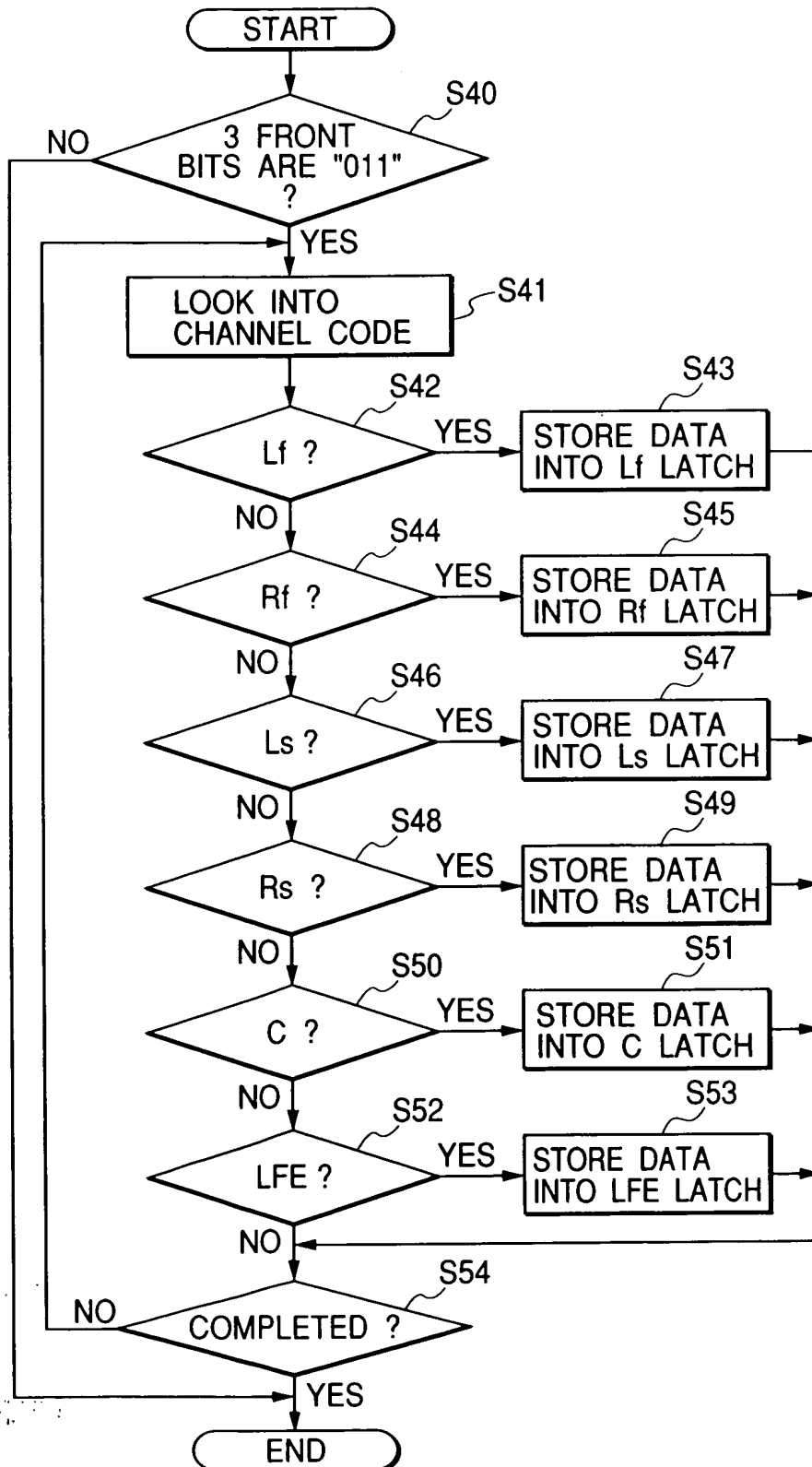


FIG. 24

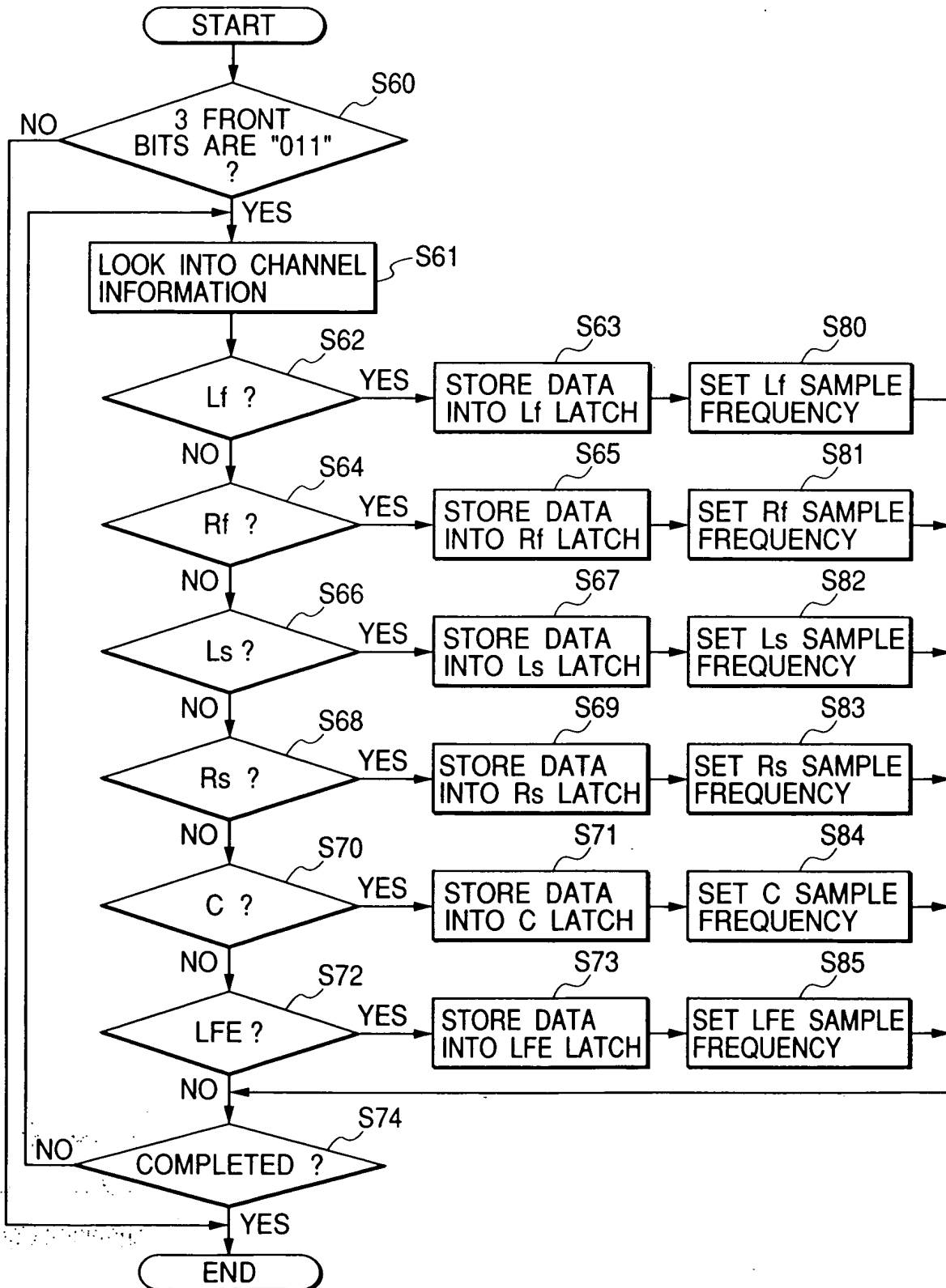


FIG. 25

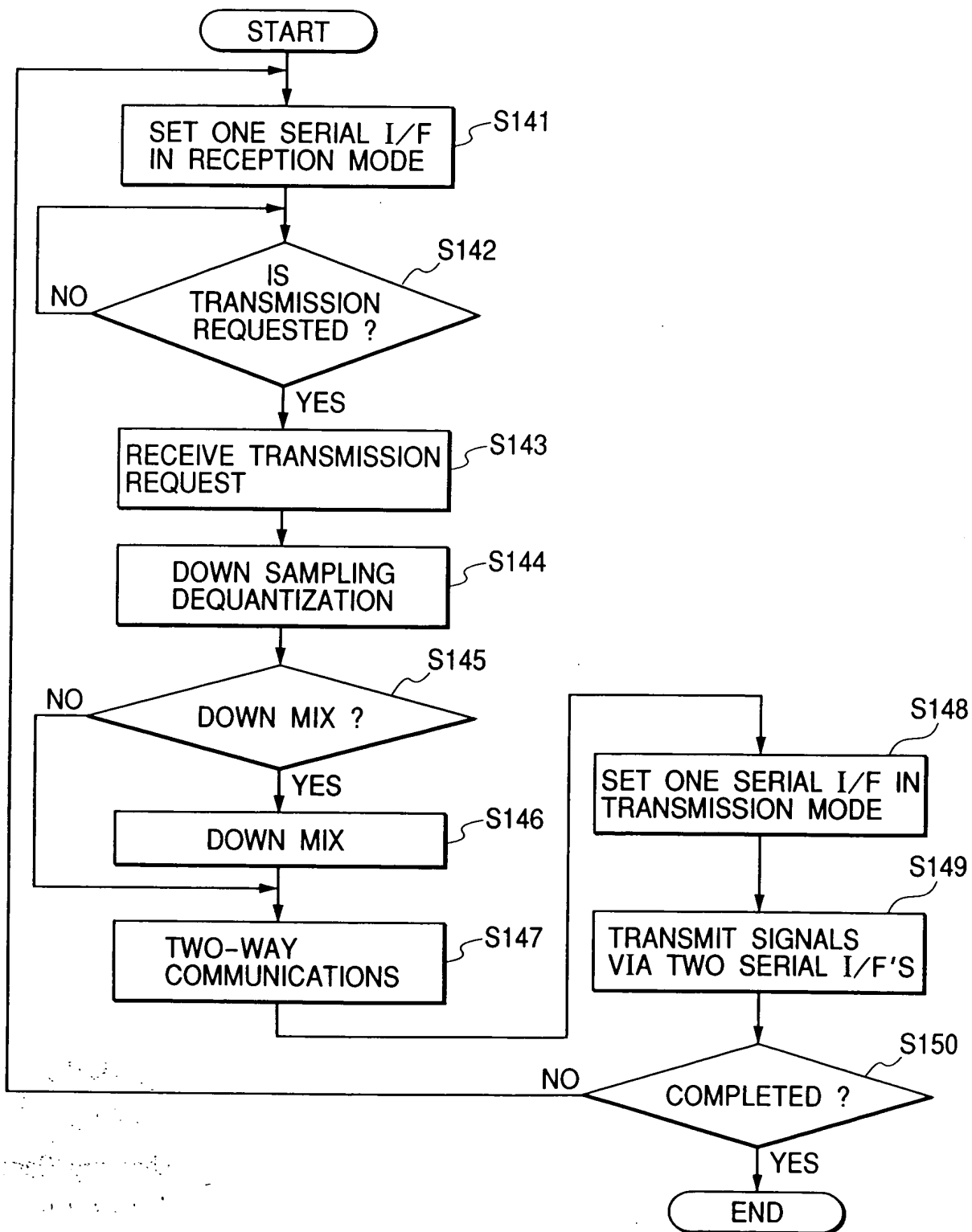
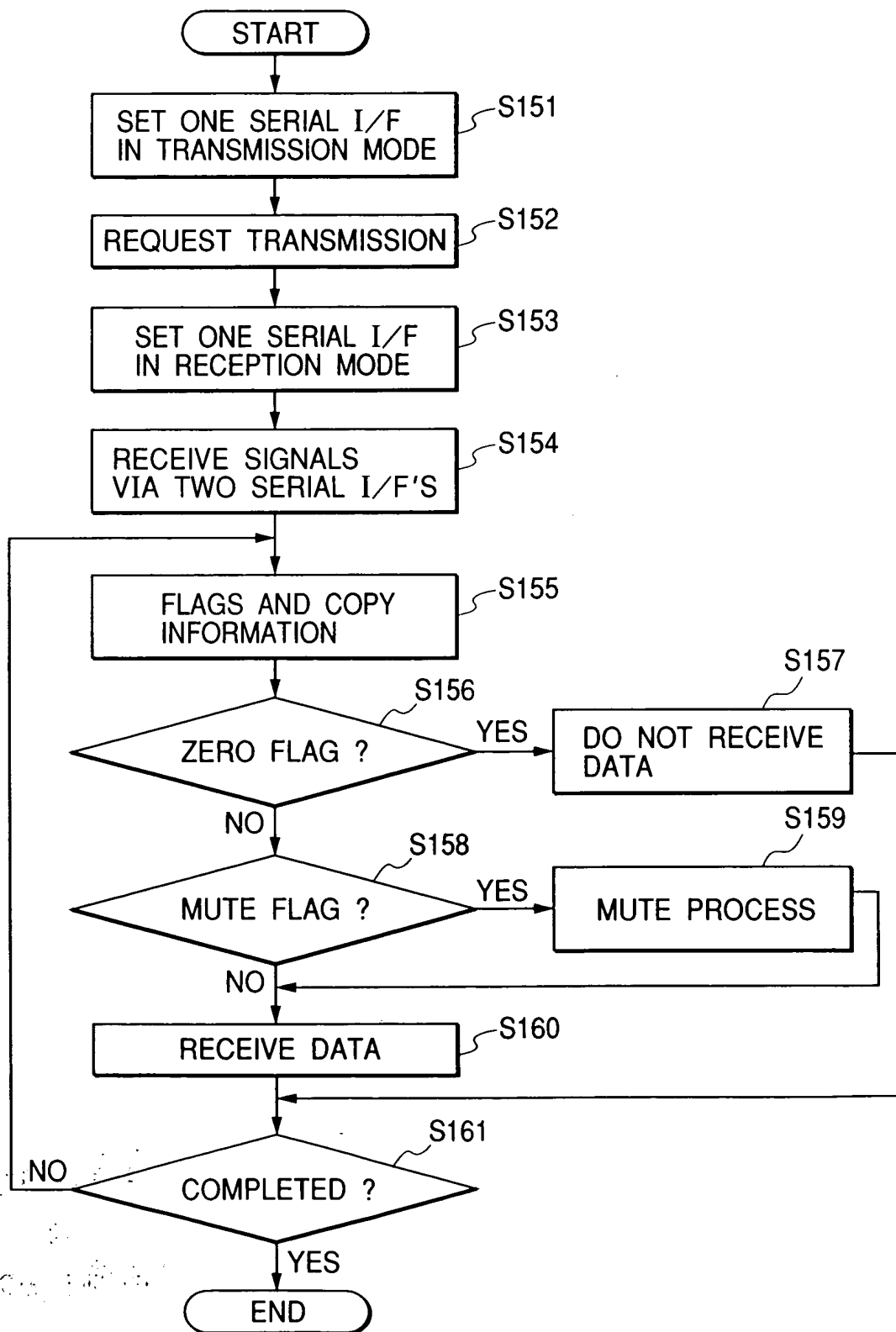


FIG. 26



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FIG. 28

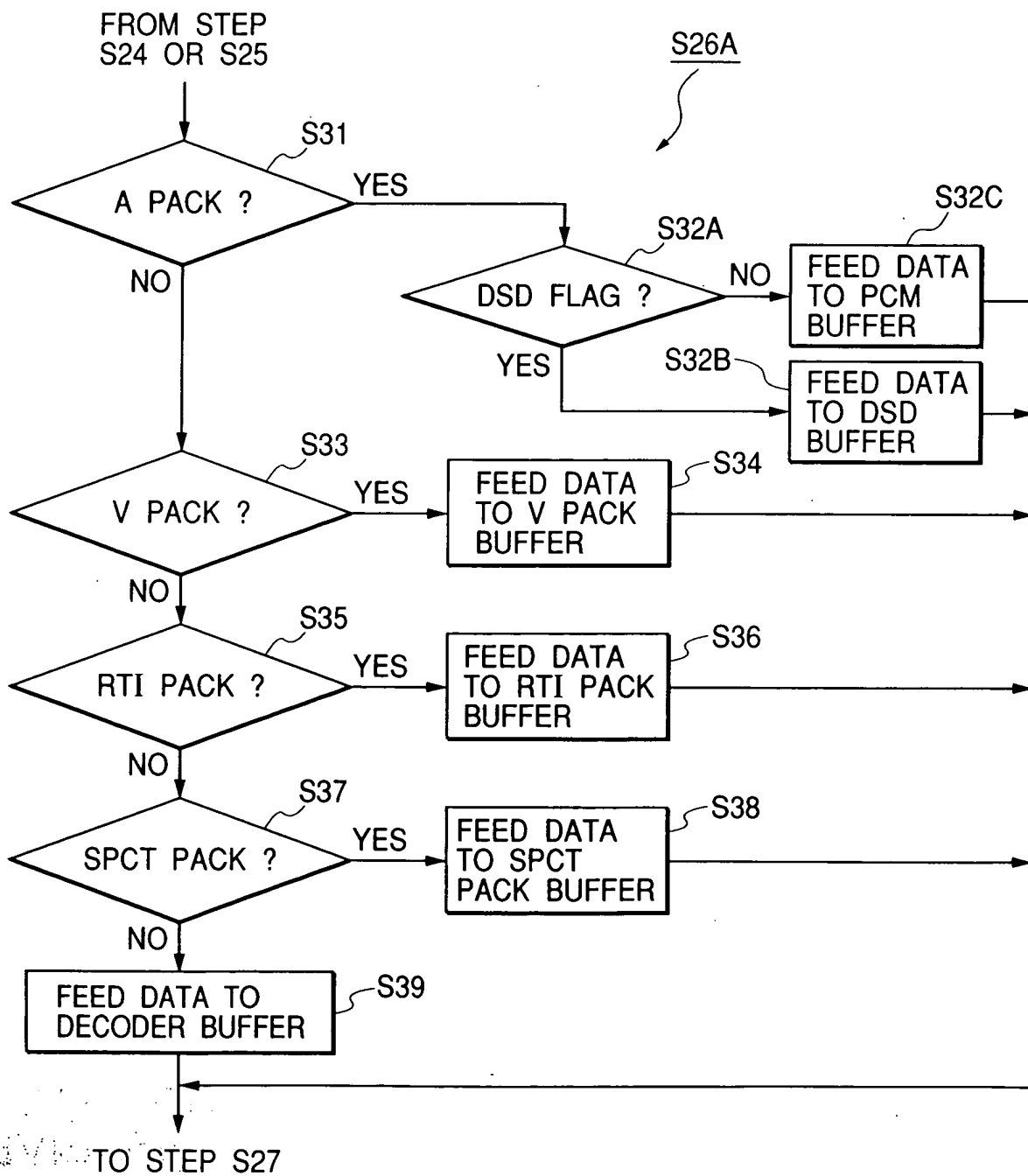


FIG. 29

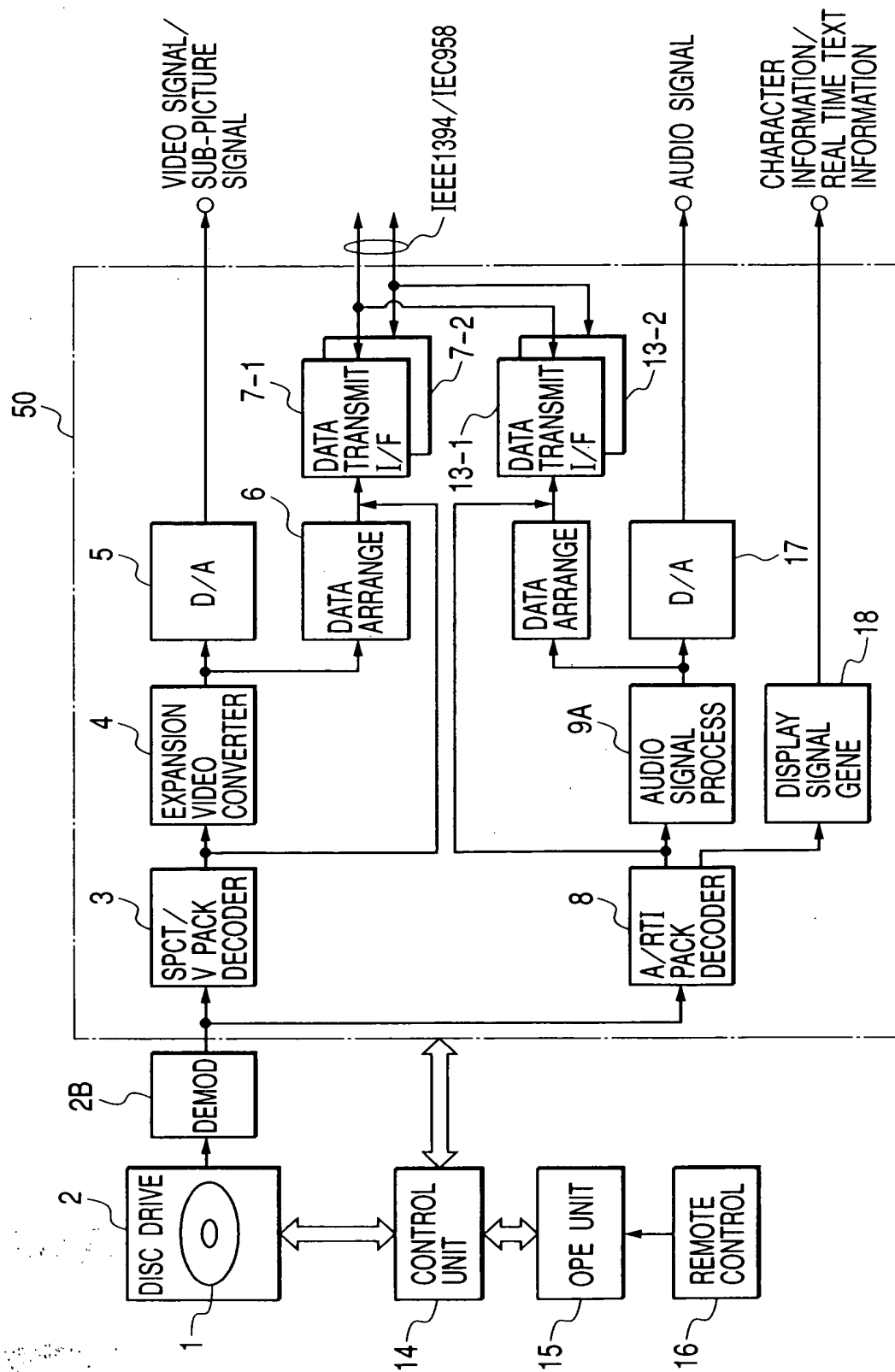


FIG. 30

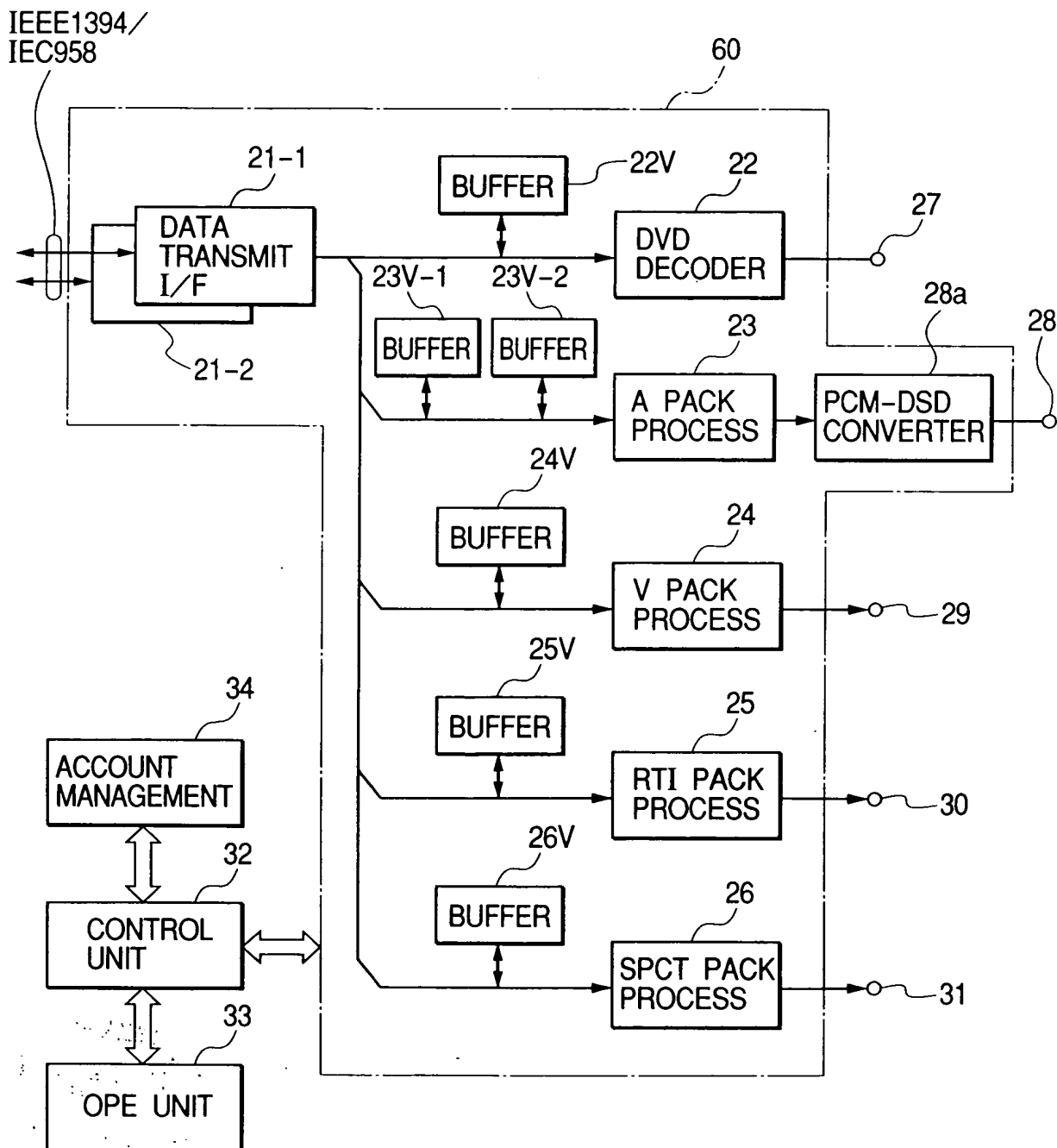


FIG. 31

